

Appl. No. 10/019,460
Amendment and/or Response
Reply to Office action of 6 August 2003

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Amendments to the Specification:

Please replace the Abstract of the invention with the following rewritten Abstract:

The invention relates to a deflection unit (~~10~~) for cathode ray tubes in which the energy for deflection is reduced. This is done by providing a magnetic material between frame coils (~~18~~) and line coils (~~17~~) of the deflection unit. In an advantageous embodiment of the invention, first void spaces (~~101~~) as well as second void spaces (~~102, 54~~) between the frame coils and a yoke ring and/or third void spaces (~~52~~) between wire strands of the frame coils are filled. A deflection energy reduction of up to 30% can be obtained.

Fig-5